

**IN THE SPECIFICATION**

Please replace the paragraph beginning at line 6 of page 6 with the following substitute paragraph:

A lower housing 50 is also present and which is also, preferably, in the shape of a truncated sphere and which has a radius that is slightly larger than the radius of the spherical configuration of the upper housing 46. The lower housing 50 also has an opening 52 that is in alignment with the opening 48 of the upper housing 46 and, in the assembly of the procedure light 38, the lower housing 50 surrounds the upper housing 46 in a close interfitting relationship so that the lower housing 50 is affixed to the upper housing 46 but is free to move about that upper housing 46 in an omnidirectional manner, that is, the lower housing 50 can move with respect to the upper housing 46 in any direction and the movement is not, therefore, constrained to any finite or limited number of directions. A line having arrows A-A is also shown in Fig. 2 through the lower housing 50 to indicate those components that are recessed into the overhead housing 36 (Fig. 1) and are located in the direction of the arrows A.